

AMENDMENTS TO THE SPECIFICATION

Please insert the following new paragraph at page 3, line 13:

A data-processing device can include a computer-readable storage medium comprising computer instructions for obtaining two-dimensional projection images of a spatial structure taken from different directions, the images comprising a reference image and further projection images; displaying the reference image; obtaining a selection of a reference point on the reference image; determining epipolar lines for at least a portion of the further projection images, the epipolar lines being based on the reference point; determining the image intensity of image points of the further projection images that lie on the epipolar lines; determining a space point corresponding to the reference point of the spatial structure from a summation of at least a portion of the image intensities, wherein the space point is defined as that position at which the summation assumes an extreme; and generating a three-dimensional model of the spatial structure using the space point.